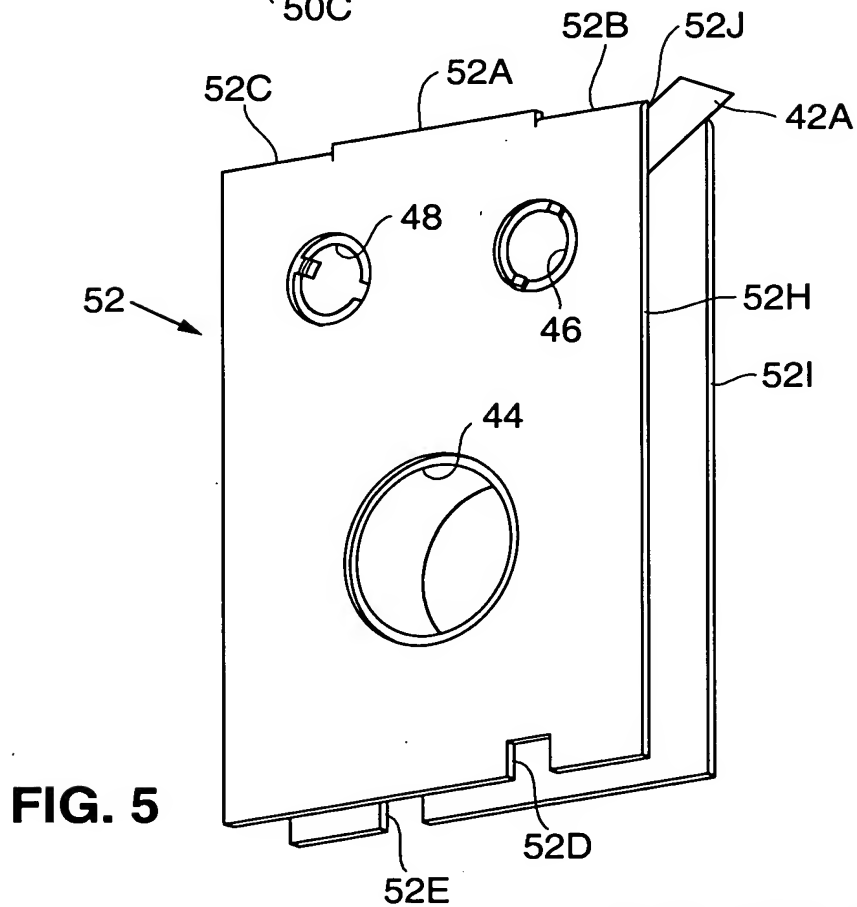
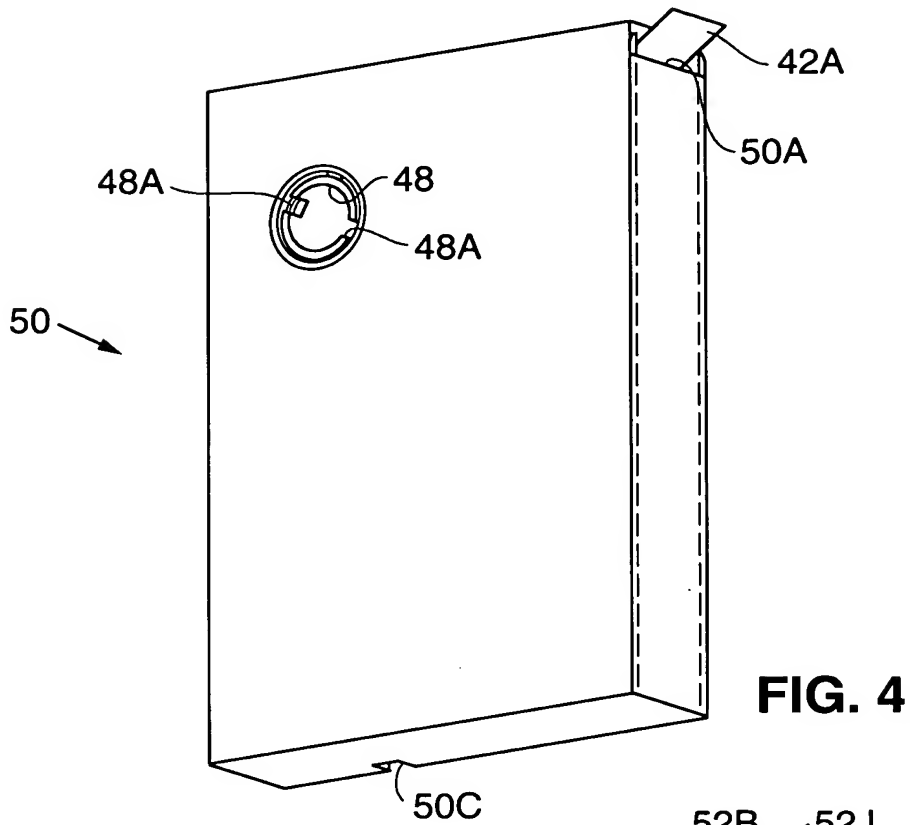


FIG. 3

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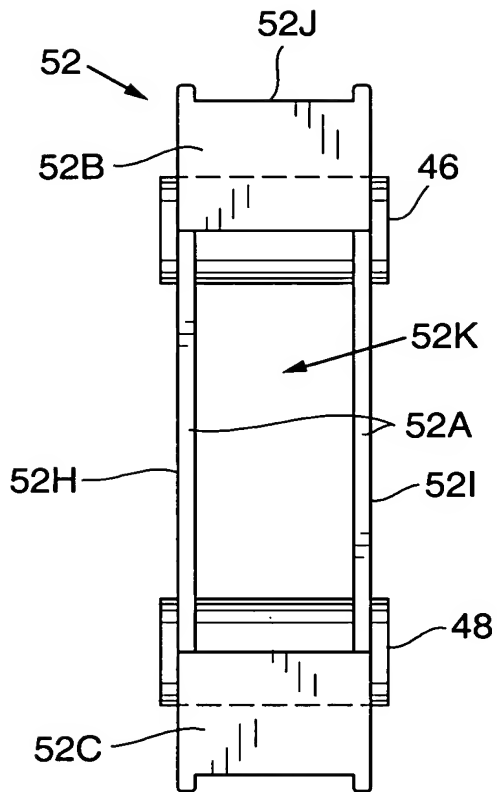


FIG. 6

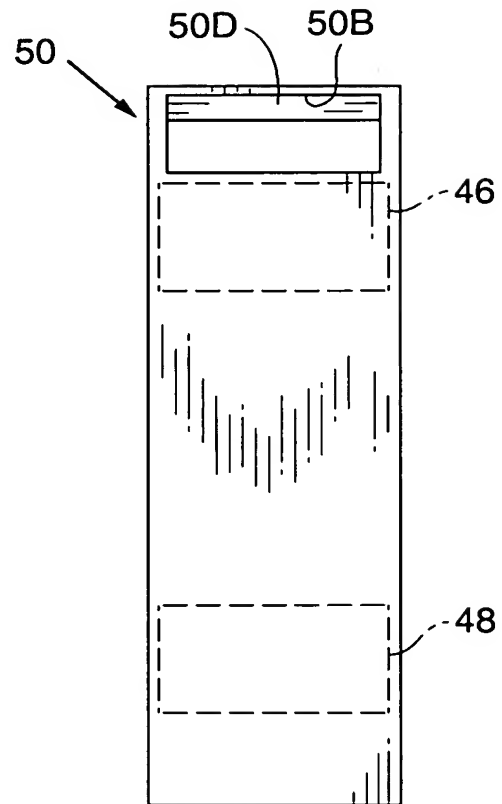
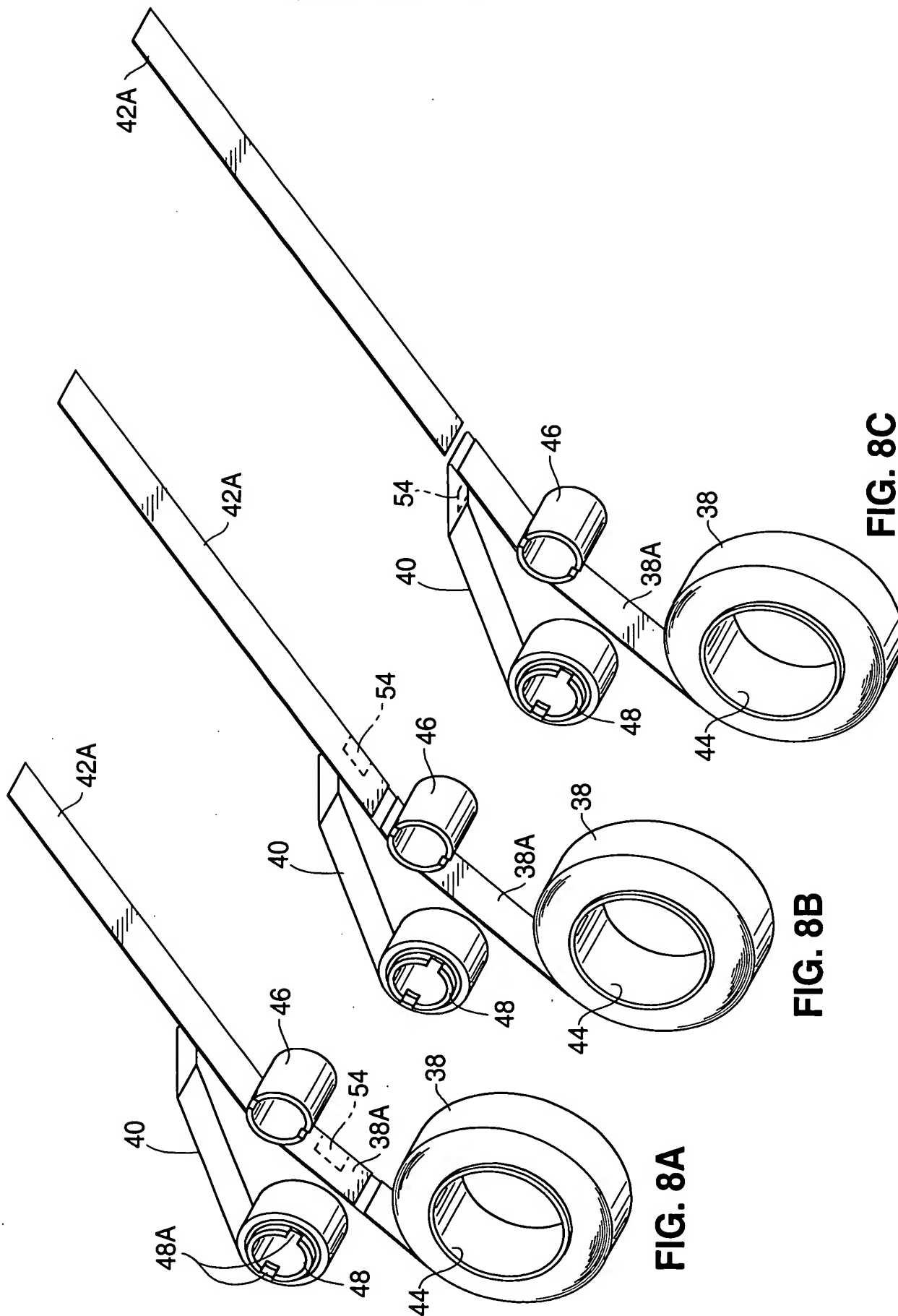


FIG. 7



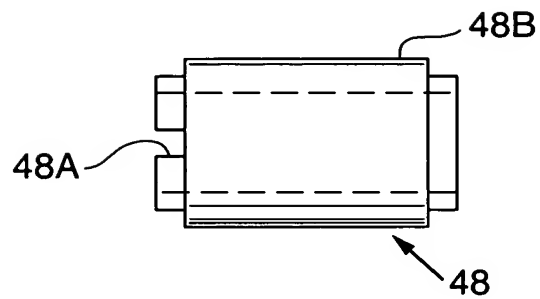


FIG. 9

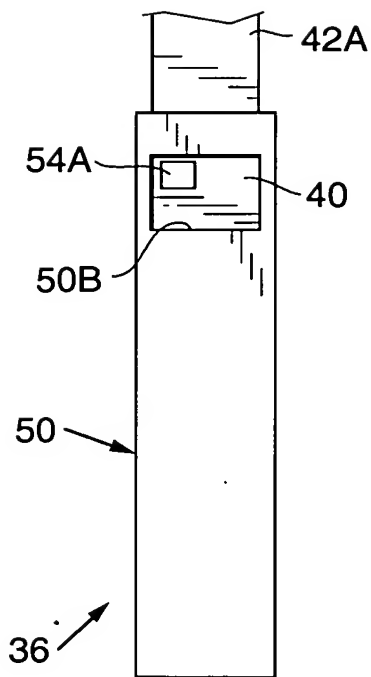


FIG. 10A

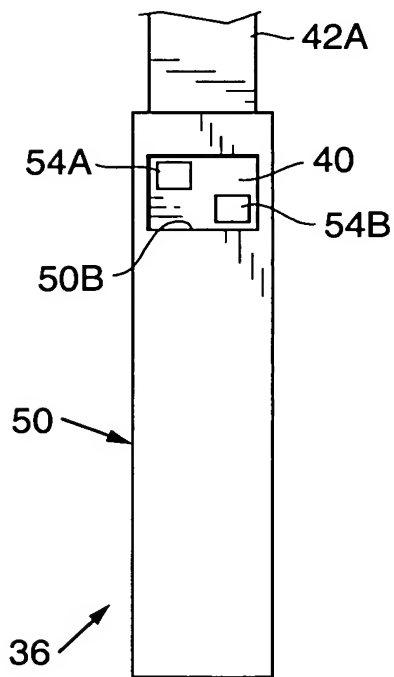


FIG. 10B

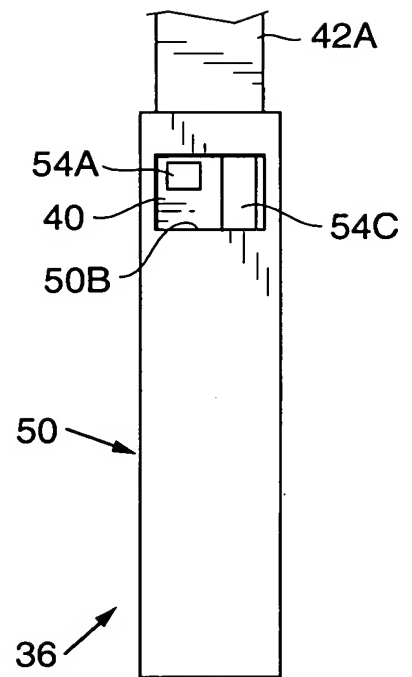
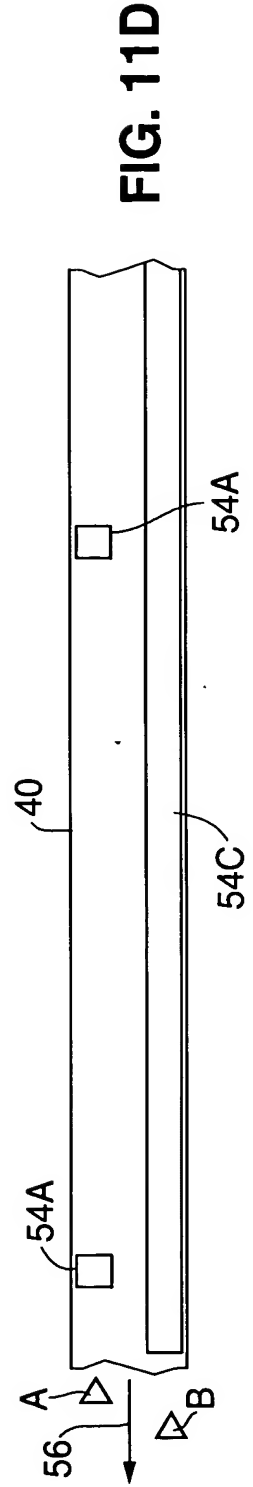
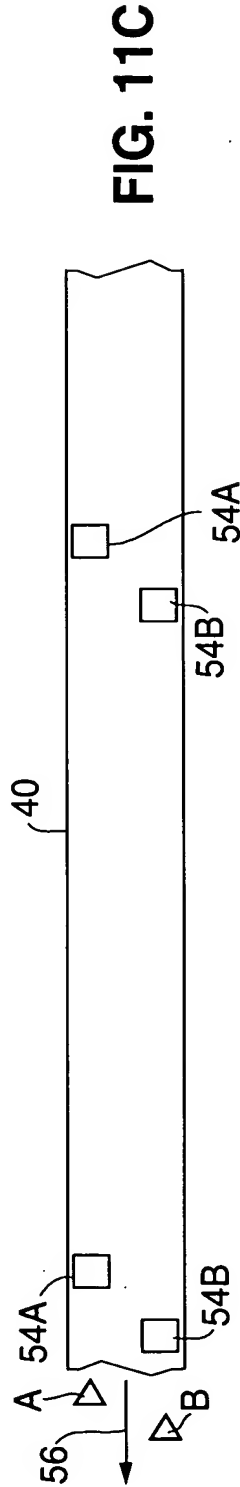
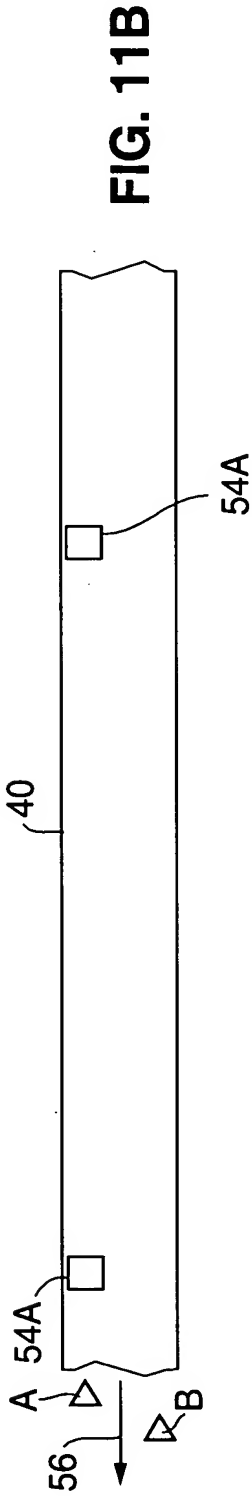
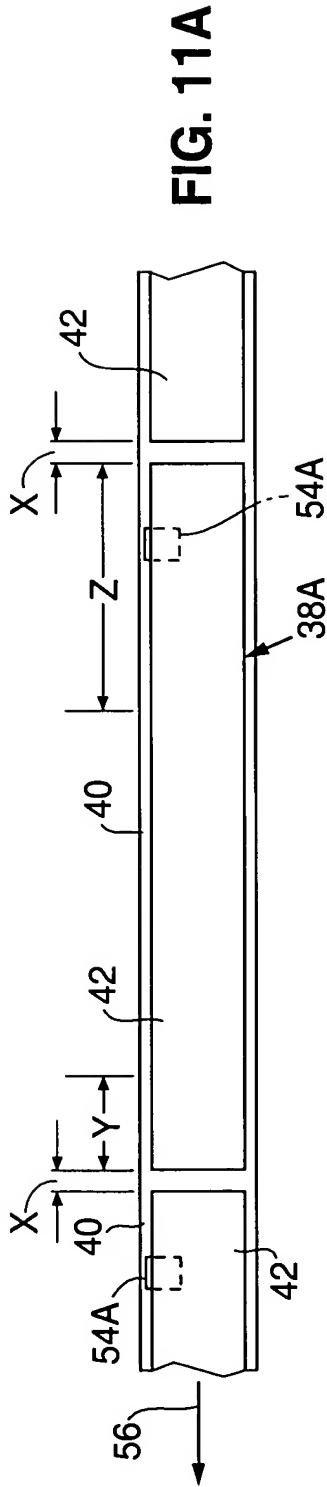


FIG. 10C



CONDITION	SENSOR A	SENSOR B	REMARKS
EVERY STRIP STOP POSITION	ON	OFF	
STRIP FEEDING	OFF	OFF	
NEAR END POSITION	ON	ON	LAST FOUR STRIPS
LAST STRIP AND END	OFF	ON	

FIG. 12

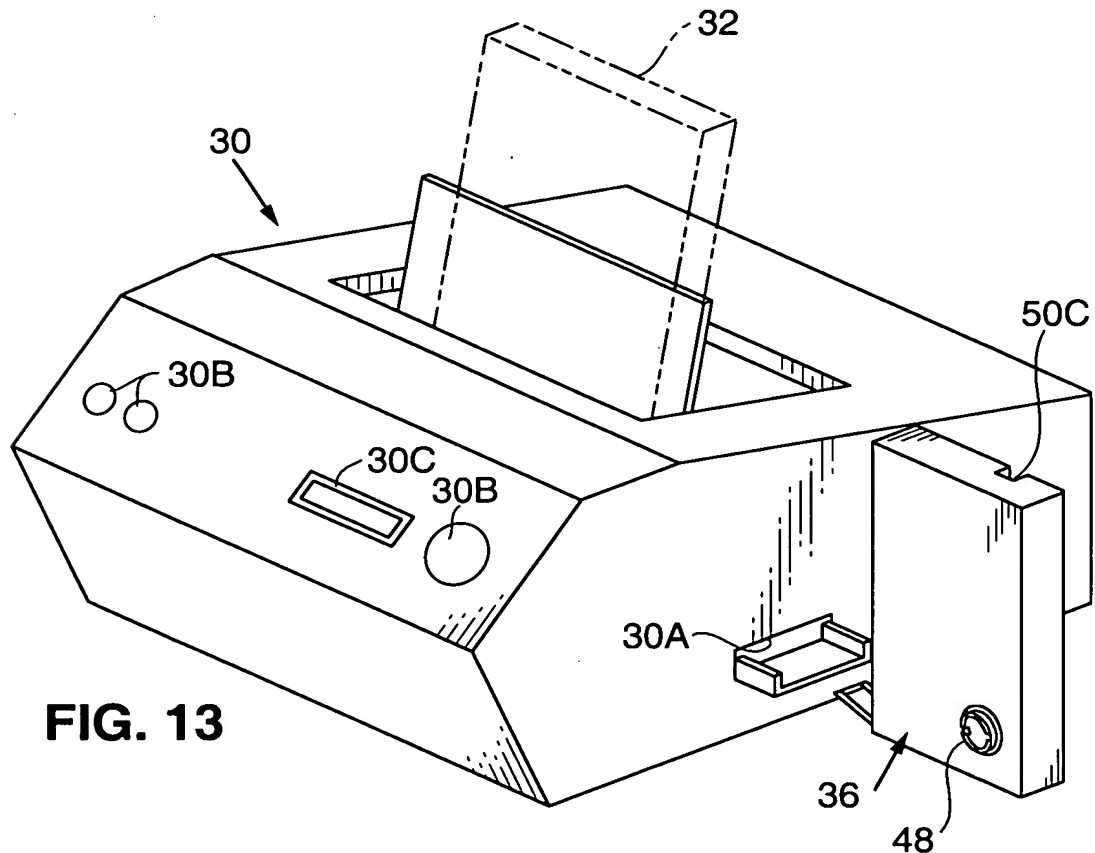


FIG. 13

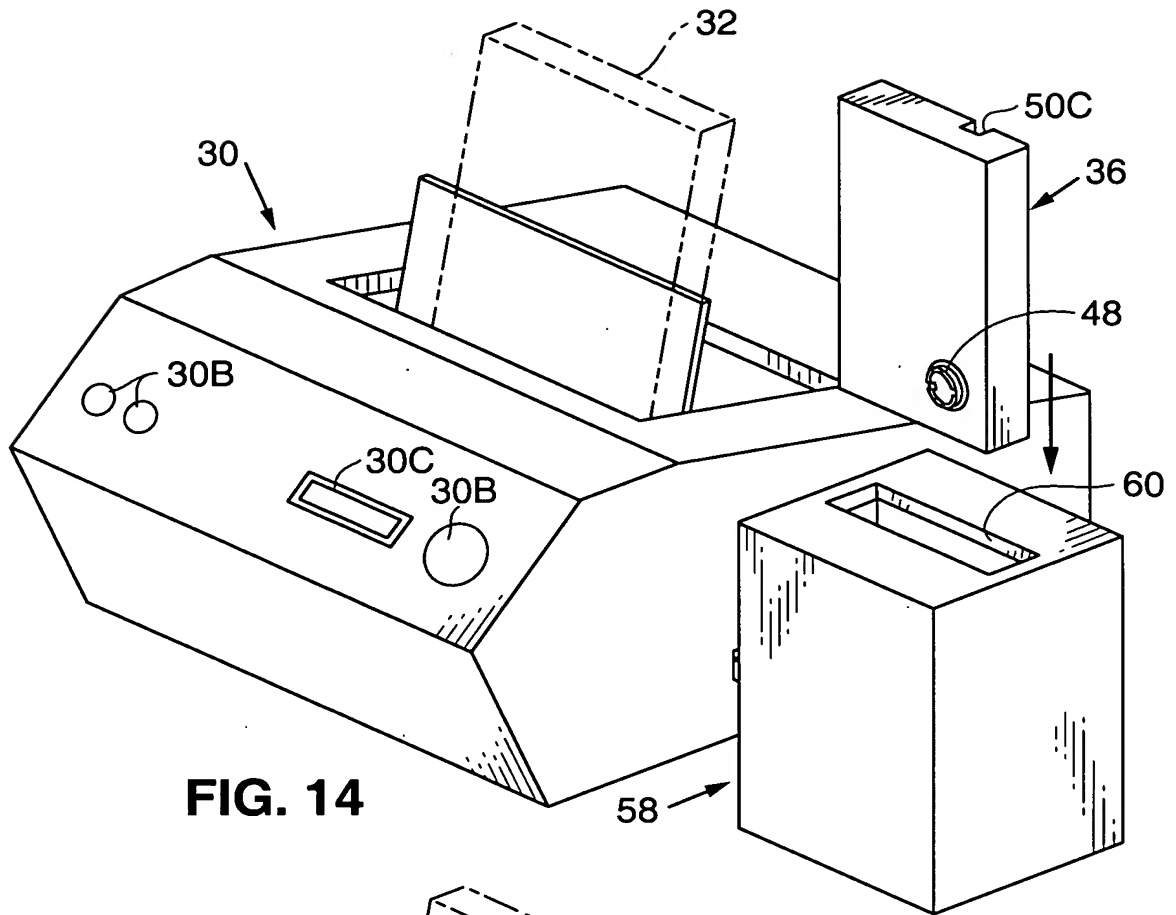


FIG. 14

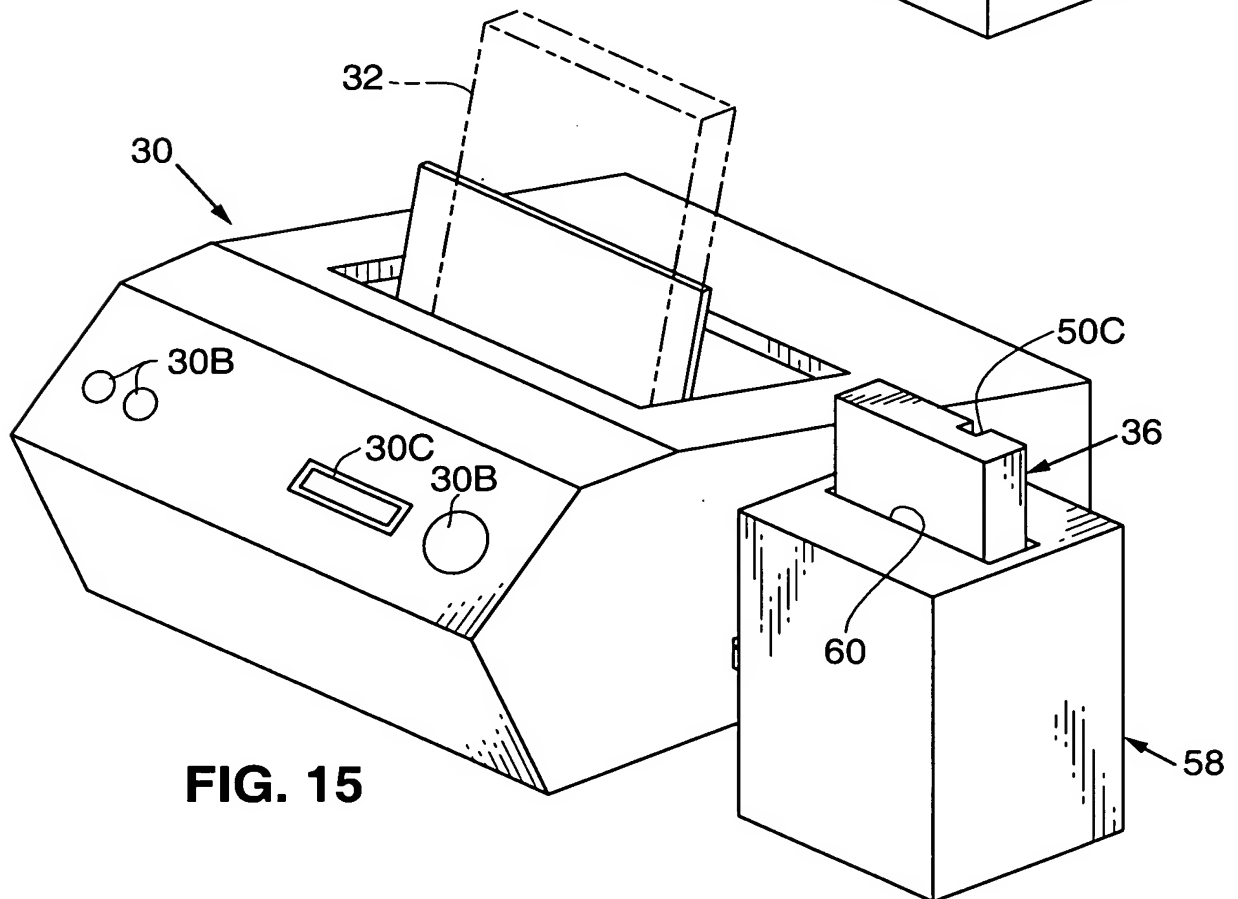


FIG. 15

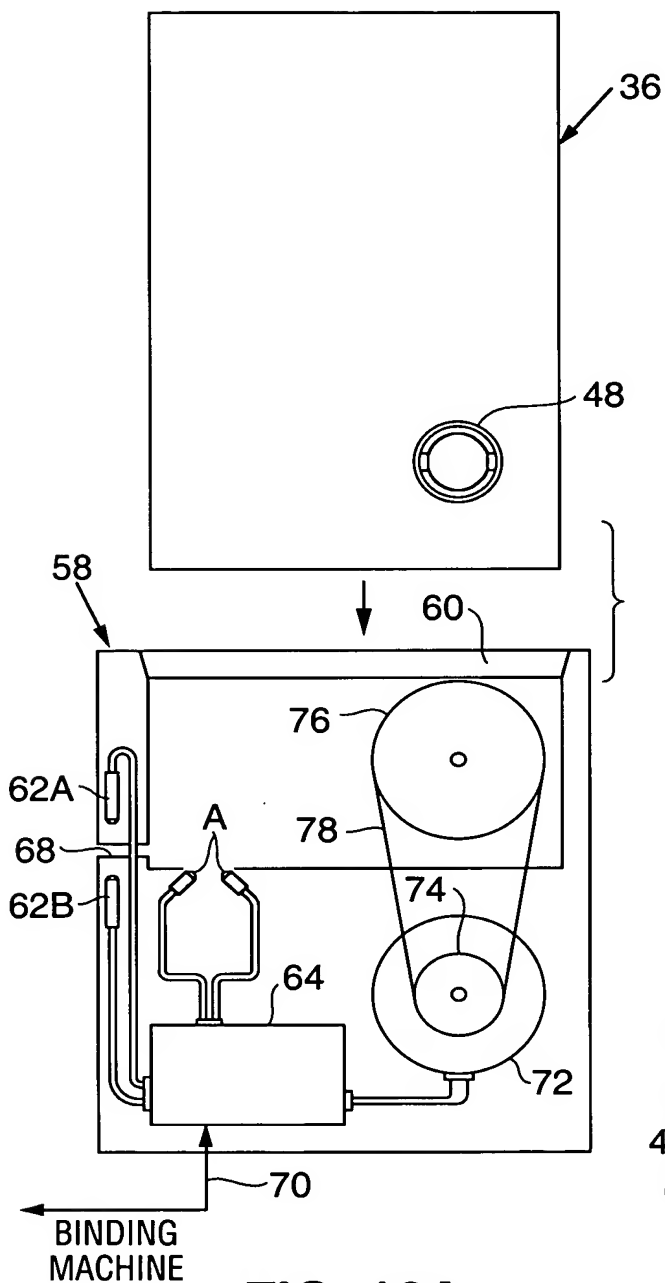


FIG. 16A

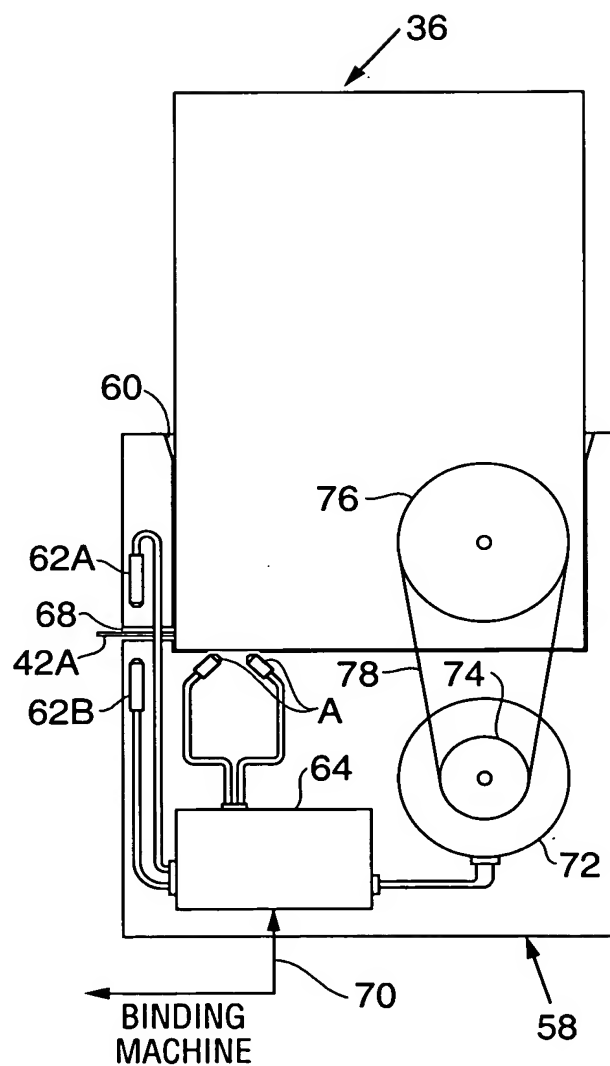
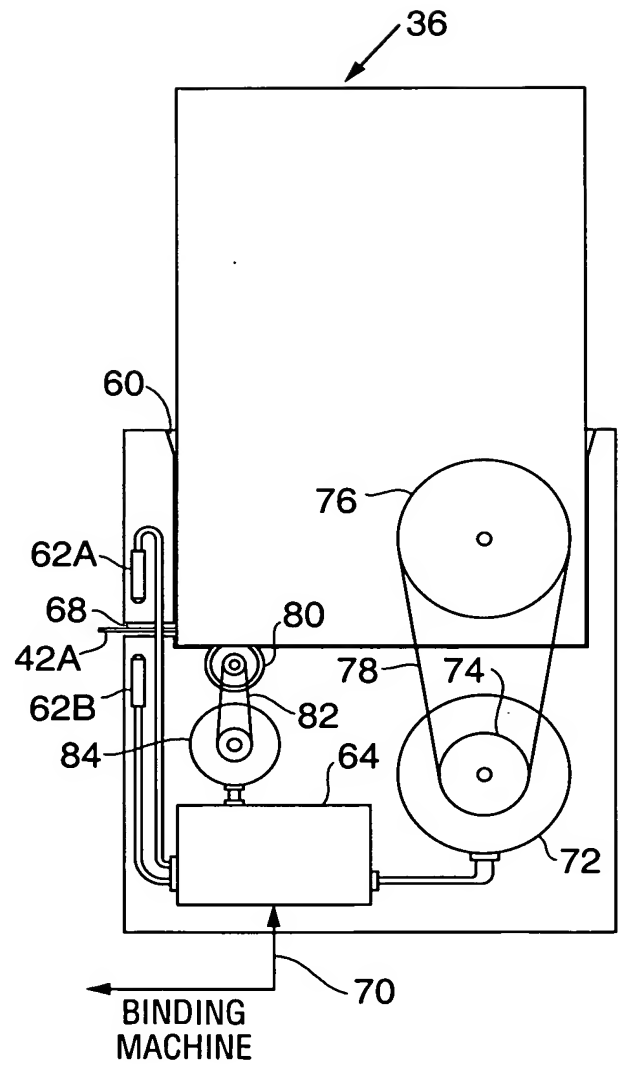
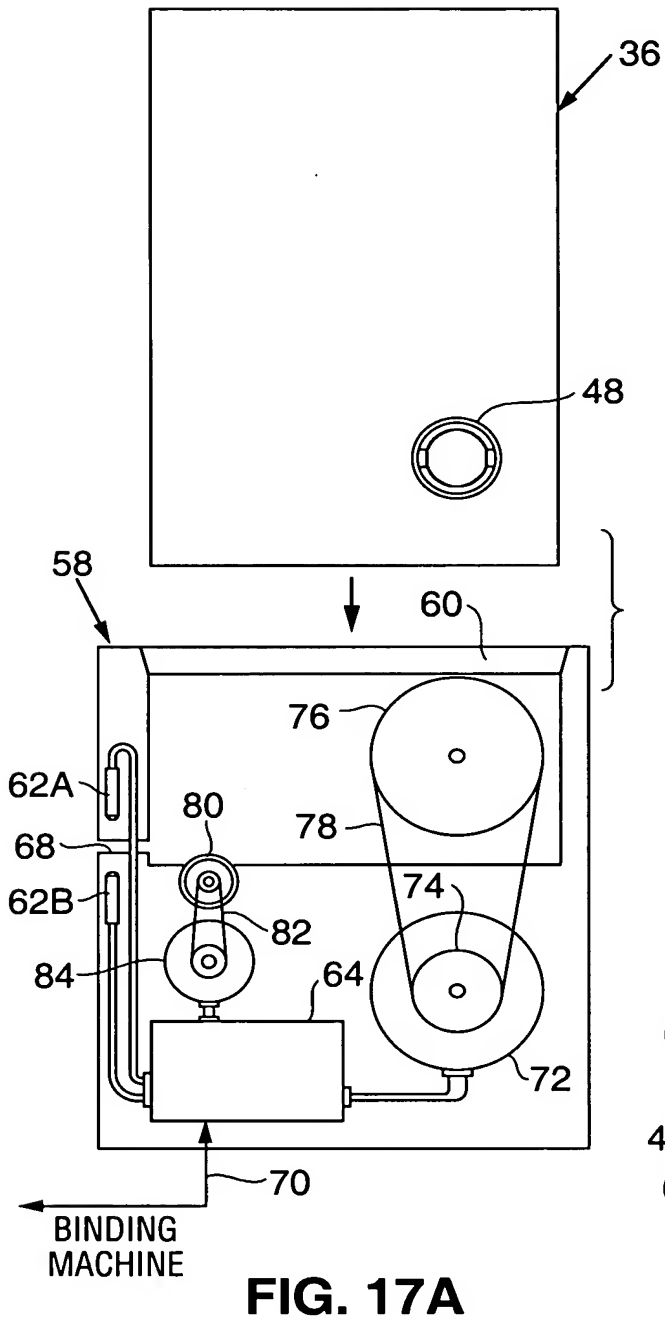
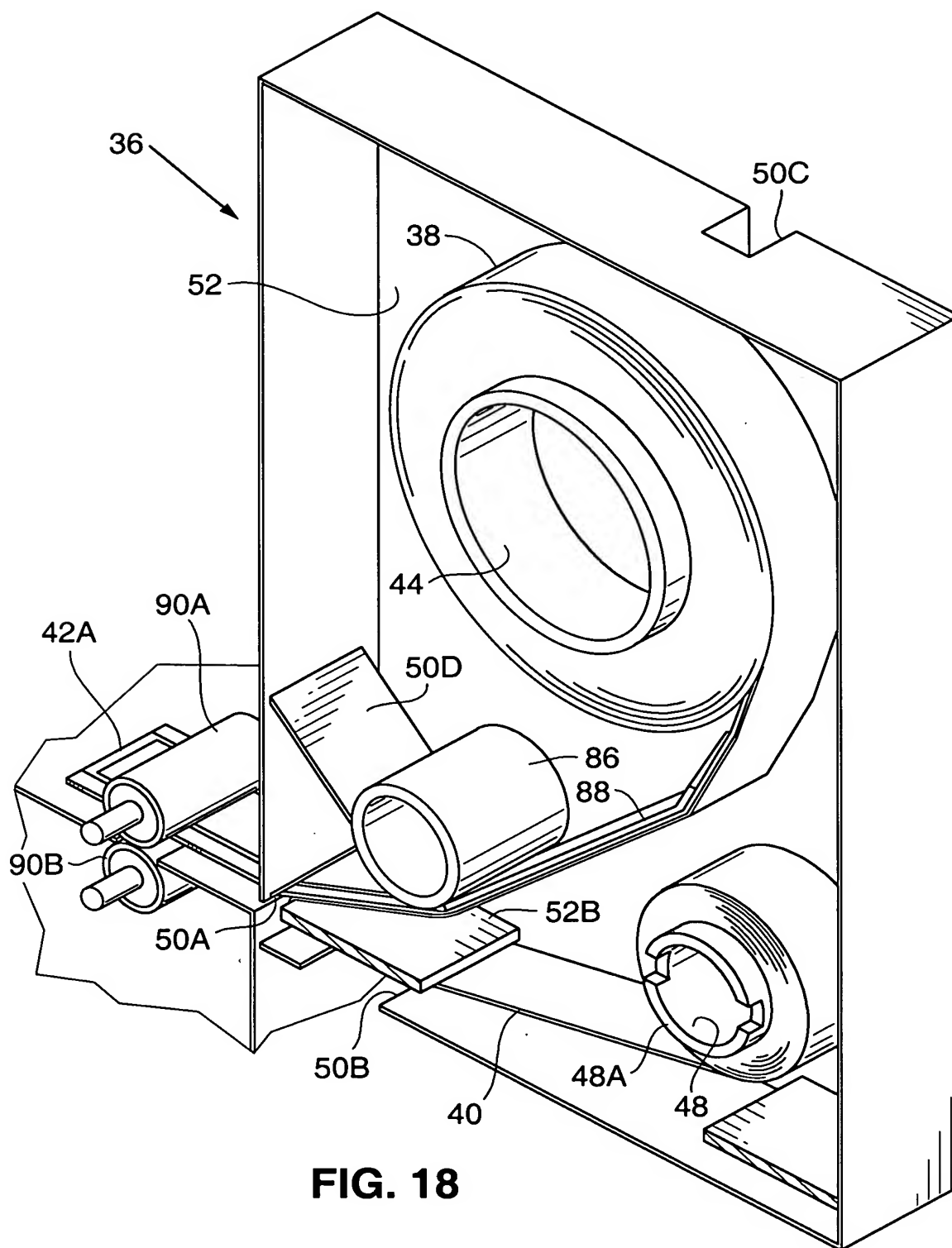


FIG. 16B





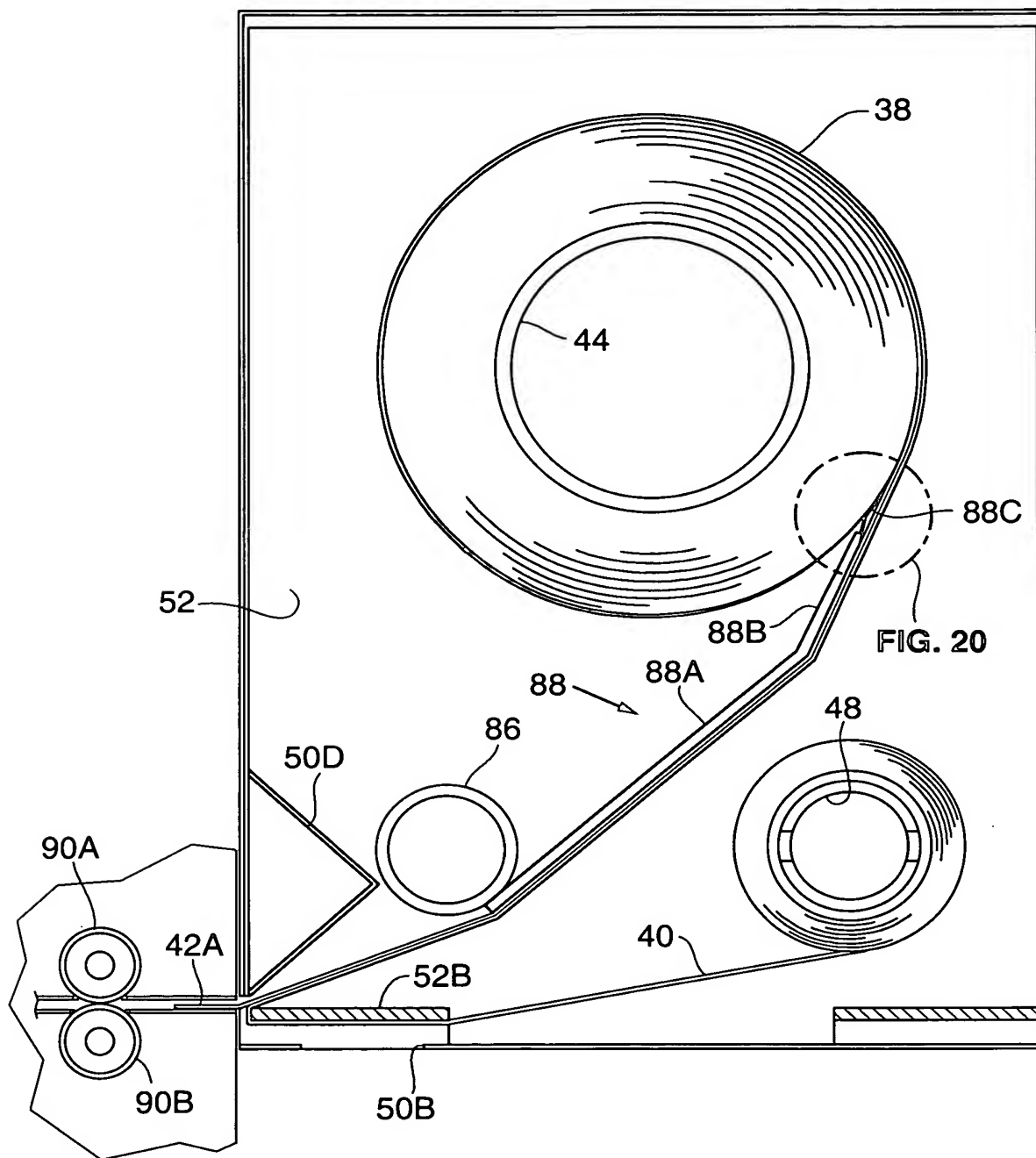
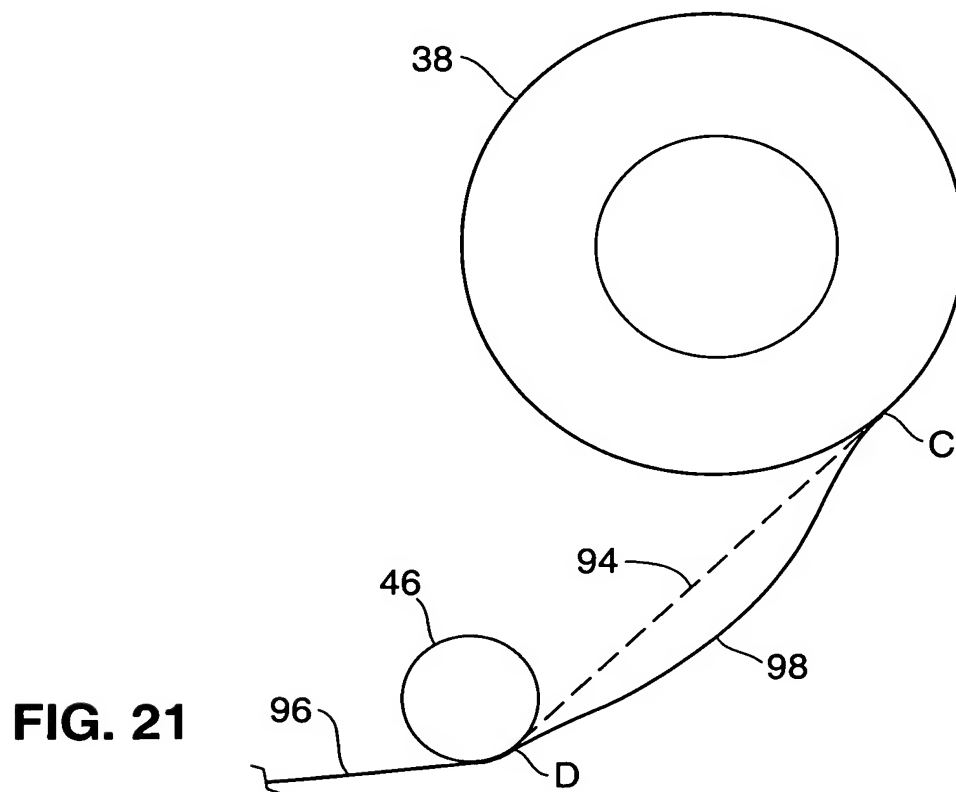
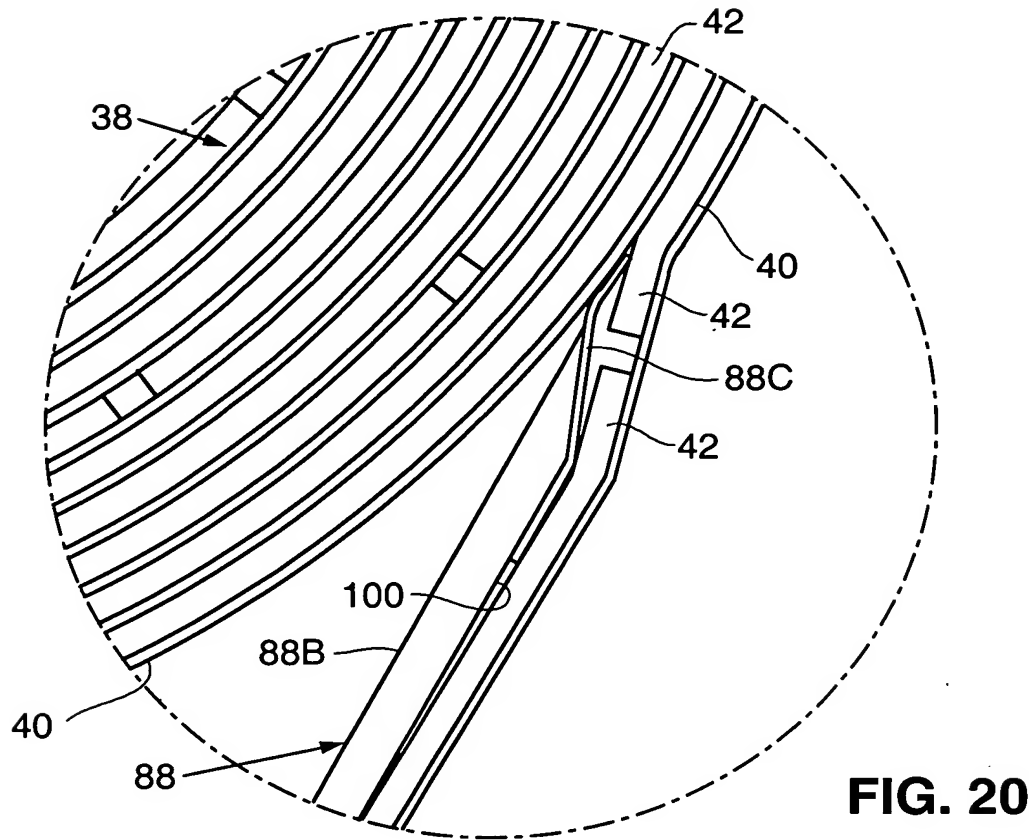
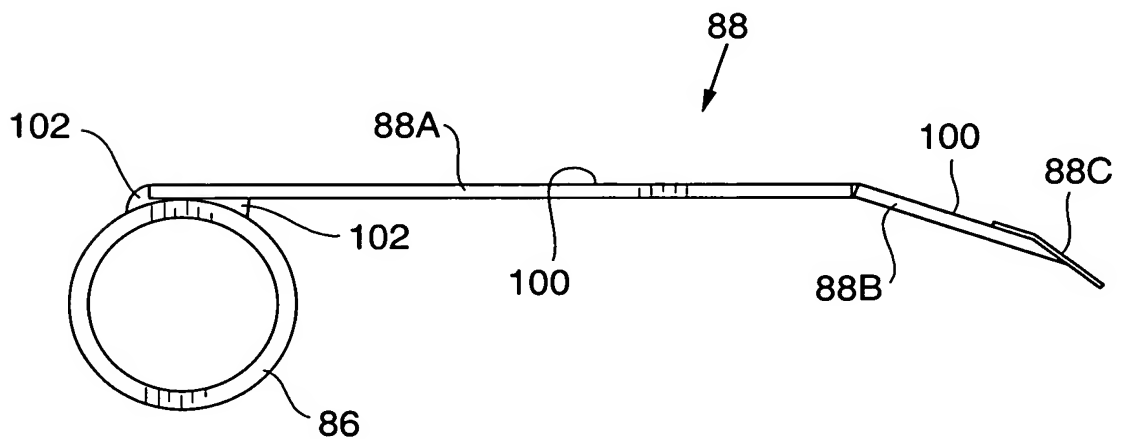
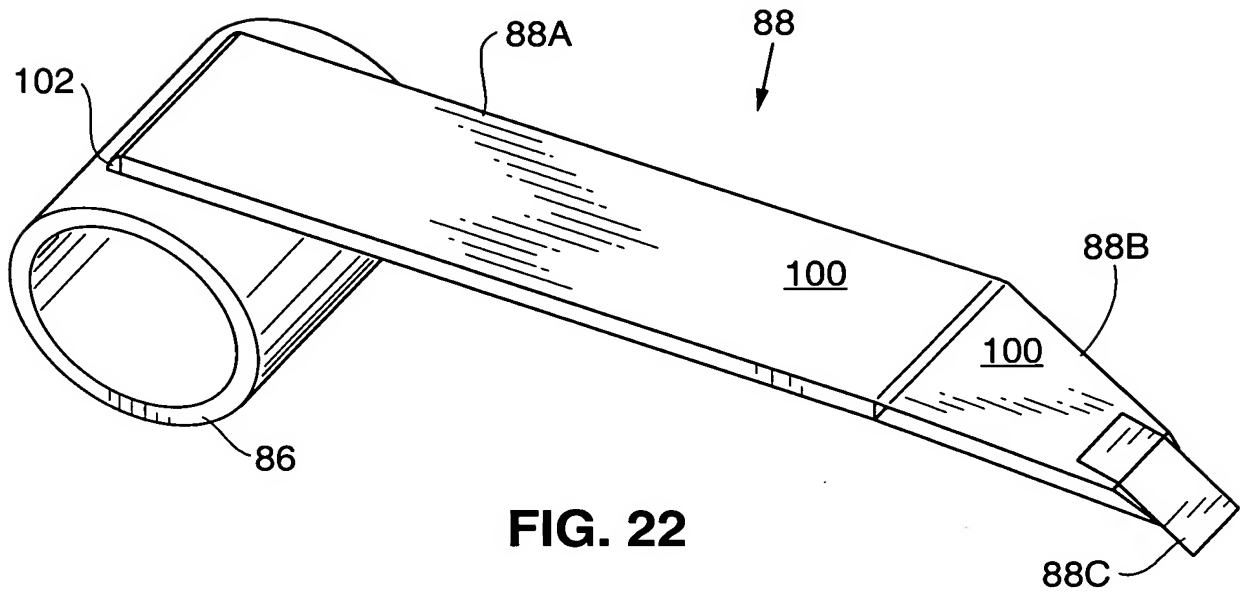


FIG. 19





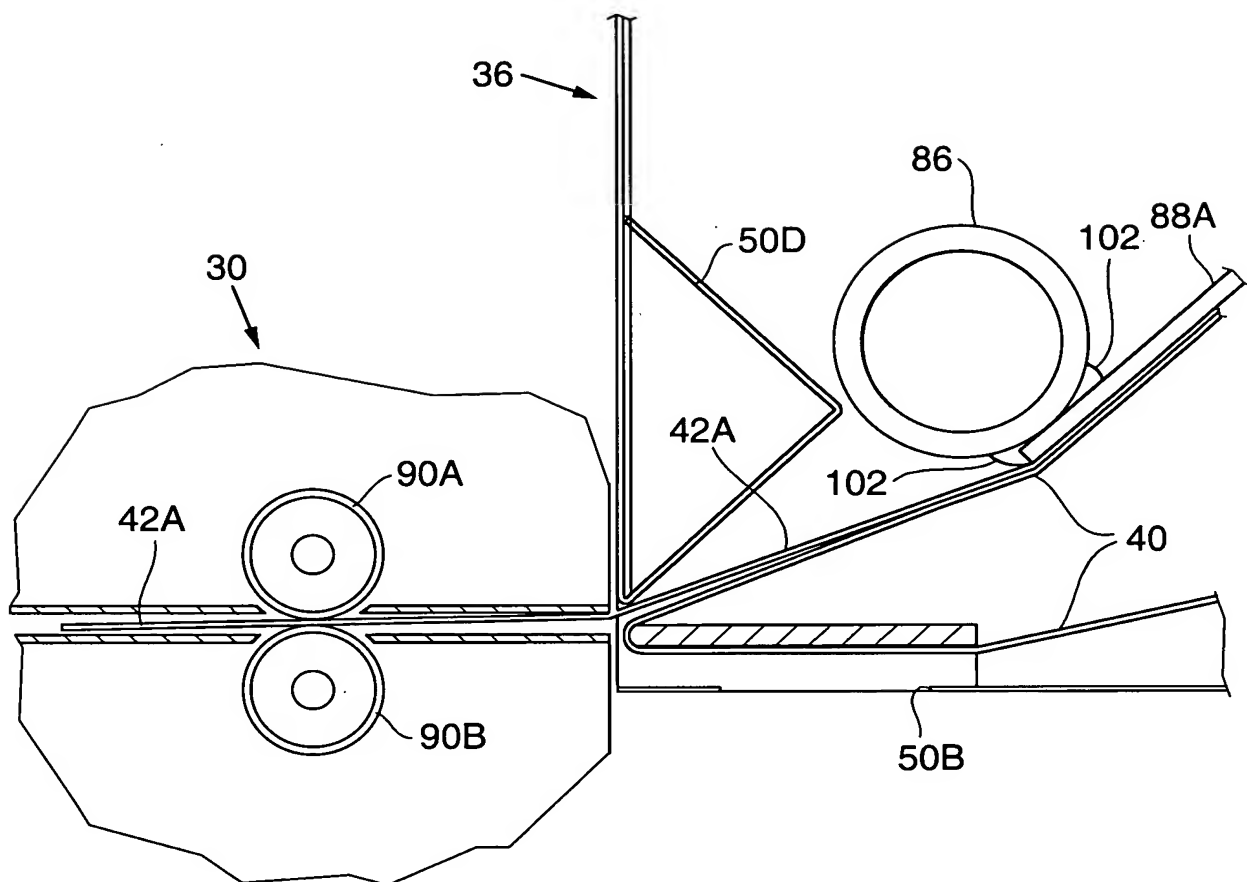


FIG. 24

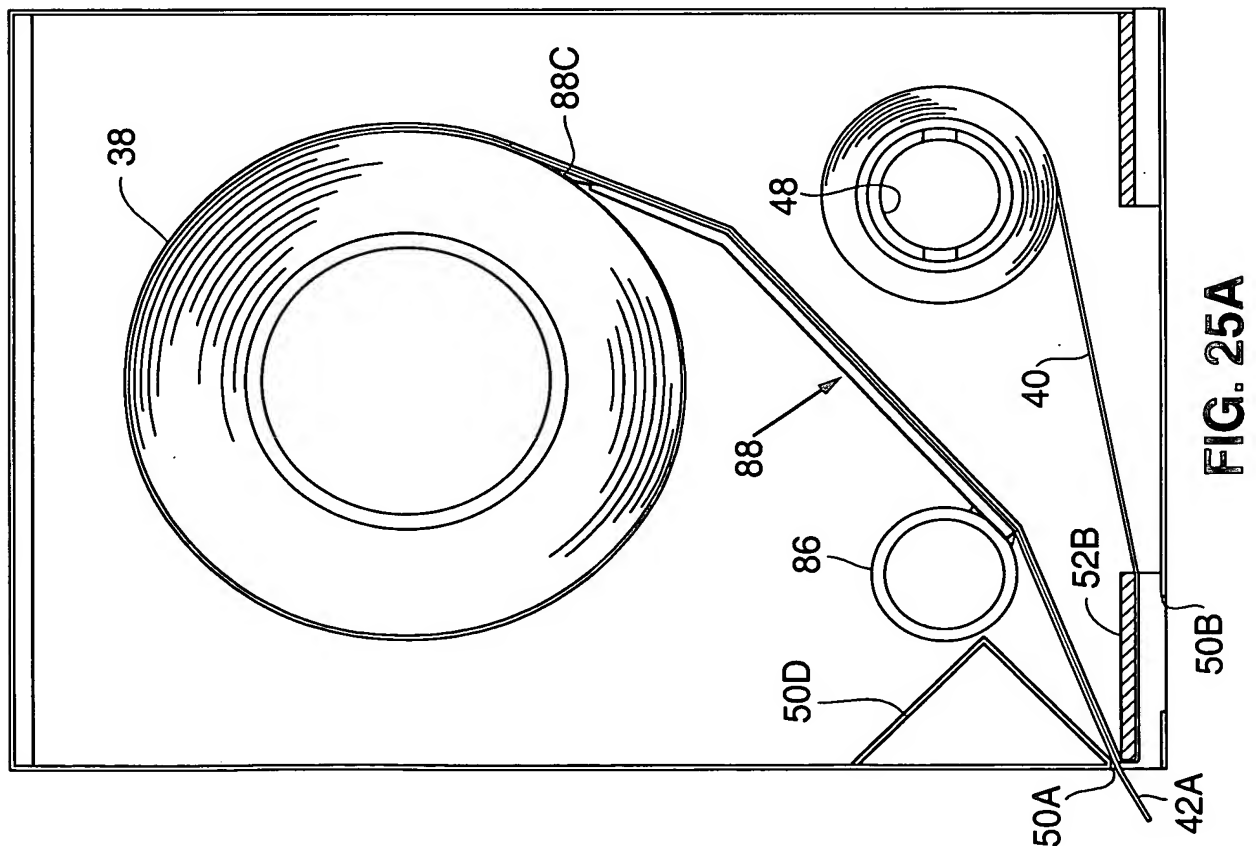
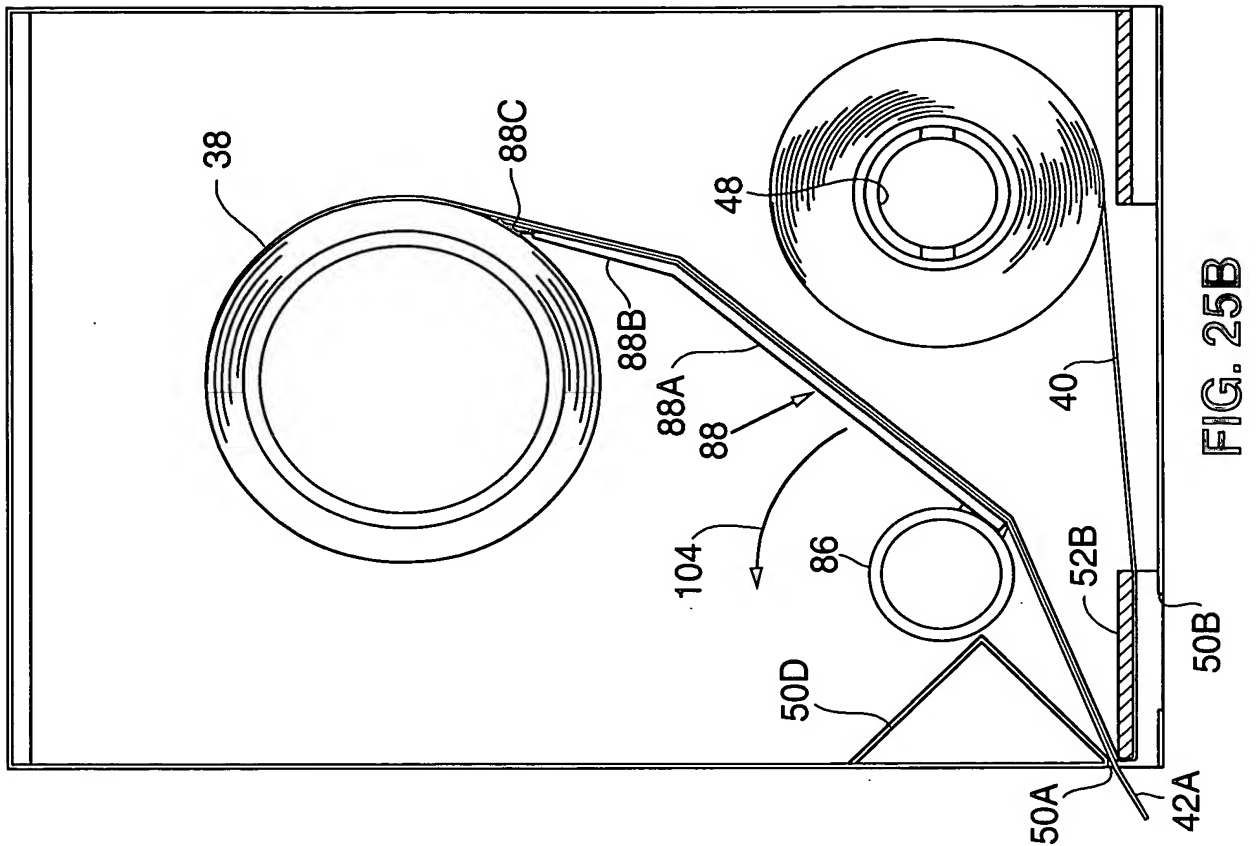


Figure 1 is a schematic diagram of a segmented strip assembly. The assembly consists of a series of alternating segments: 108A (hatched), 108B (white), 108C (hatched with dots), and 108D (white). The total length is 3R. The length of one segment 108A is R. The width of each segment is M.

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